

E-INFORACK



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Compiled by
The American Library, Mumbai

The American Library is Open to all
Monday to Saturday, 10:00 AM to 06:00 PM



In honor of Earth Day The American Library
presents
a special display



Visit us to read books, journals and watch films.

Earth Day is a great time to reflect on the
progress we are making to protect our
environment and live more sustainably

Online Films

Videos Featuring Denis Hayes

Coordinator of the first Earth Day and founder of the Earth Day Network



Innovative Cities series - short videos showcasing innovation and sustainability six U.S. cities

Eden Prairie, Minnesota



New Orleans



Oakland, California



Burlington, Vermont



Rock Port, Missouri



Eugene, Oregon

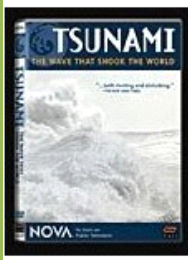
Online films contd..

Up on the Roof: Farming the Urban Rooftop



Video from Cooper Hewitt Design Museum featuring the Brooklyn Grange farm, which serves as an inspiring model of green roof possibilities.

DVDs in the Library — select list



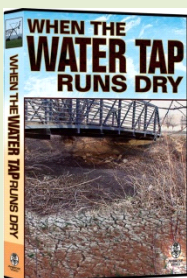
Tsunami: The Wave that shook the World, 2005

DVD 363.349 WAV

The minute-by-minute story of the 2004 tsunami, featuring the testimony of lucky survivors and gripping eyewitness video footage.

Dirt!: The Movie, 2010. (80 mins)
DVD 631.4 DIR

Dirt! The movie is an astonishing, humorous and substantial look at the glorious and unappreciated ground beneath our feet.



When the Water Tap Runs Dry, 2009. (40 mins)

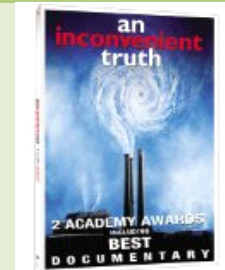
DVD 333.9116 WHE

The threat of climate change is about more than hotter weather. It's also about another incredibly important problem: water shortages.

An Inconvenient Truth: A Global Warning – Paramount Classics, 2006. (96 mins)

DVD 363.73874 ANI

A documentary on Al Gore's campaign to make the issue of global warming a recognized problem worldwide

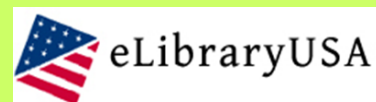


Electronic Journals

	<u>Earth Day 2014 — Paint the Town Green</u> - April 2014		<u>Go Wild! Coming Together for Conservation</u> (December 2012)
	<u>Growing Up Green</u> (April 2012)		<u>Climate Change Partnerships</u> (April 2010)
	<u>Paint the town green</u> (April 2014)		<u>Climate Action goes local</u> (August 2011)

eResources from eLibraryUSA

<http://elibraryusa.state.gov>



Journals— Select list

- **Ecology, Environment & Conservation**
Full text available from 2008
- **Energy & Ecology**
Full text available from 2009
- **Environmental Management and Sustainable Development**
Full text available from 2012
- **Green: A Blog about Energy and the Environment**
Full text available from 2010
- **Guide to Energy-Efficient Heating & Cooling**
Full text available from 2005

These resources can be accessed at the American Library or by using a password

eLibraryUSA resources contd..

Databases— select list

GREENR

GREENR (Global Reference on the Environment, Energy, and Natural Resources) contains information and topic guides on environmental and energy issues.

GreenFILE

GreenFILE offers academic and government reports and abstracts on the environment and related issues.

Free Online Resources

Coral Reef Interactive (Smithsonian)

http://www.mnh.si.edu/exhibits/ocean_hall/reef_interactive/reef_interactive.html

The National Museum of Natural History's interactive coral reef

Design Other 90 (Smithsonian)

<http://www.designother90.org/>

Smithsonian's Cooper-Hewitt Design Museum creates a website featuring design-based solutions to environmental and energy issues from regions around the world.

Earth Day

<http://www.earthday.org/>

The Earth Day Network works with partners all over the world to teach people about environmental issues and push for changes to improve the environment everywhere. Earth Day is the annual event to raise awareness of environmental issues. The theme for this year's Earth Day is **Green Cities**.

5 Simple Things You Can Do For the Ocean (Smithsonian)

<http://ocean.si.edu/ocean-news/5-simple-things-you-can-do-ocean>

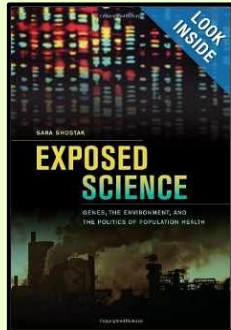
A website from the National Museum of Natural History with tips on what you can do to take care of the ocean.

Take Action against Climate Change (Smithsonian)

<http://ecosystems.serc.si.edu/take-action/>

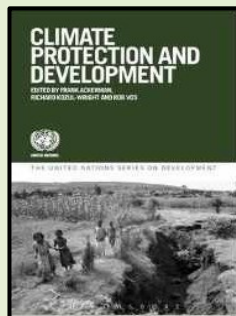
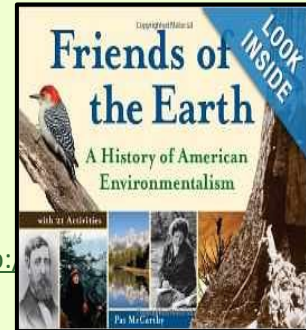
Smithsonian's Environmental Research Center outlines steps to fight climate change, stop invasive species and reduce pollution.

Note: This infopack is offered for your personal information and assessment. The American Library does not bear responsibility for web site content. The URLs are current as of April 2014.



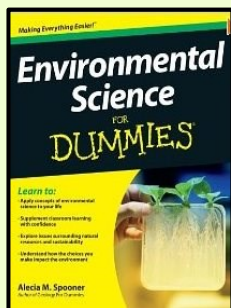
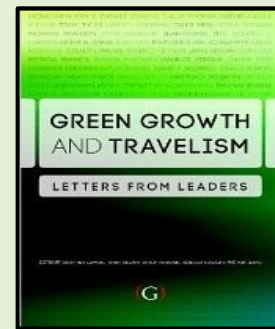
Exposed Science: Genes, the Environment, and the Politics of Population Health by Sara Naomi Shostak. University of California Press, 01/2013.

For Kids: Friends of the Earth: A History of American Environmentalism with 21 Activities by Pat McCarthy. Chicago Review Press, 03/2013



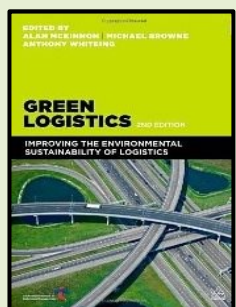
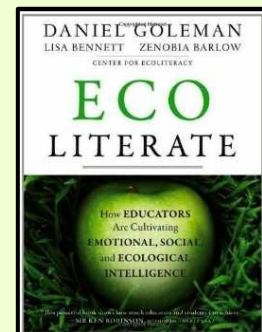
Climate Protection and Development by Frank Ackerman, Richard Kozul-Wright and Rob Vos. Bloomsbury Publishing, 05/2012

Green Growth and Travelism: Letters from Leaders by Geoffrey Lipman, Terry DeLacy and Shaun Vorster. Goodfellow Publishers Ltd., 06/2012



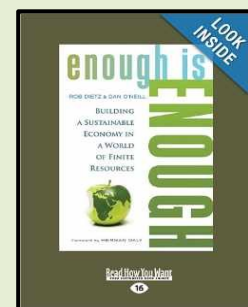
Environmental Science for Dummies by Alecia M. Spooner. For Dummies, 06/2012

Ecoliterate: How Educators Are Cultivating Emotional, Social, and Ecological Intelligence by Zenobia Barlow, Daniel Goleman and Lisa Bennett. Wiley, 07/2012



Green Logistics: Improving the Environmental Sustainability of Logistics by Alan McKinnon, Michael Browne and Anthony Whiteing. Kogan Page Ltd., 12/2012

Enough Is Enough : Building a Sustainable Economy in a World of Finite Resources by Rob Dietz and Dan O'Neill. Berrett-Koehler Publishers, 12/2012



Books in the American Library—A select list

<http://amlibindia.state.gov>

	<p>The Conundrum: How Scientific Innovation, Increased Efficiency, and Good Intentions can make our Energy and Climate Problems Worse by David Owen. Riverhead Books, 2012.</p>	<p>The Future: Six Drivers of Global Change by Al Gore. Random House, 2013</p>	
	<p>Greenprint: A New Approach to Cooperation on Climate Change by Aaditya Mattoo and Arvind Subramanian. Center for Global Development, 2013</p>	<p>Developing Ecological Consciousness: the End of Separation by Christopher Uhl. 2nd Ed., Rowman & Littlefield Publisher, 2013</p>	
	<p>Changing ecosystems by Michael Bright. Heinemann Library, 2009.</p>	<p>Climate change: picturing the science by Gavin Schmidt and Joshua Wolfe. W.W. Norton, 2009.</p>	
	<p>The Post Carbon Reader: managing the 21st century's sustainability crises edited by Richard Heinberg and Daniel Lerch. Post Carbon Institute, 2010</p>	<p>Alternative construction: contemporary natural building methods edited by Lynne Elizabeth and Cassandra Adams. John Wiley, 2005.</p>	

President Obama's Climate Action Plan

Climate Change

The Obama Administration has taken a series of important steps to reduce the harmful emissions that contribute to climate change and pollute water and air

<http://www.whitehouse.gov/energy/climate-change>

Details of President Obama's Climate Action Plan

<http://www.whitehouse.gov/share/climate-action-plan>

January 2014 Progress Report: President Obama's Climate Action Plan

http://www.whitehouse.gov/sites/default/files/docs/fact_sheet_-_cap_progress_report_2014-01-16.pdf

[January 2014 Progress Report: President Obama's Climate Action Plan](#)

Environment

The Obama Administration is committed to protecting the air we breathe, water we drink, and land that supports and sustains us. From restoring ecosystems in the Chesapeake Bay and the Everglades, to reducing mercury pollution from power plants, we are bringing together Federal agencies to tackle America's greatest environmental challenges.

<http://www.whitehouse.gov/energy/our-environment>